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List of Patents and Publications For Applicant's Information Disclosure

Serial No.:

07/049,381

Statement

Applicant:

Jerome H. Lemelson

Filing Date: 5/13/87

Art Unit: 3202

Examiner <u>Initials</u>	Document <u>Number</u>	<u>Date</u>	<u>Name</u>	Class	Subclass	Filing Date (if appropriate)
A	3,055,612	9/25/62	Stout et al	243	13	
B	2,884,113	4/28/59	Converse et al	198	19	
C	3,088,197	5/7/63	Cargill	29	200	

IJS PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Document Translation
Number Date Country Class Subclass Yes/No.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner:

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1/5/07

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Serial No.:

07/049,381

Statement

Applicant:

Jerome H. Lemelson

Filing Date: 12/31/90

Art Unit: 3202

					Filing Date:	12/31/	'90 Ar	t Unit: 3202
				U.S.	PATENT DOCUMEN	TS .		
	Examir Initial		Document Number	Date	Name	Class	Subclass	Filing Date (if appropriate)
=	3	Α	3,530,571	09/29/70	Perry	29	563	
				Foreign	EN PATENT DOCUMEN	TIS		
		`	Document Number	Date	Country	Class	Subclass	Translation Yes / No
,			OTHER AR	(Including	Author, Title, Date, Pe	ertinent P	ages, Etc.)	
<	23	В			sollar, James C, ' <u>V</u> Io. 620 (September 9		Mission' M	achining, American
<	12	C	McCauley, V Technical Pap Engineering C	er for presen	tation at American S	ılti-Mach Society o	<u>uine Manu</u> f Tool Manı	facturing Systems, ufacturing Engineers
Z	23	D	Specification (July 21, 1965)	No. CE(R)13,	Transfer Line Speci	ification,	Sundstrand	Aviation document

Examiner:	Date Considered:	7/5/07

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Serial No.: 07/049,381

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Applicant: Jerome H. Lemelson

Filing Date: 5/13/87

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3	٨	Re20,630	1/18/38	Hallenbeck	212	132	
<u> </u>	A B	Re25,886	10/26/65	Cargill	212	200	•
- {	C	Re25,956	2/22/66	Williamson	90	11	
1	D	Re26,770	1/20/76	Lemelson	29	33	
ì	E	Re26,904	6/9/70	Lemelson	214	33 1	
	F	159,180	• •	Holt	214	30	
1	G	399,406	1/26/1875 3/12/1889	Holt	29 29	30 30	
1	H	493.542	3/14/1893	Bessing, et al.	29	30	
- 1	I	660,477	10/23/00	Wellman	212	129	
Ì	-	•			212	129	
1	J K	673,317 840,859	4/20/01 1/8/07	Cole, et al. Morse	78	19	
- 1	L	1.140,839		Moore	70	19	,
	_		5/25/15	Beaman	409	150	
	M	1,218,044	3/17	Stevenson	77	158	
- 4	N	1,256,072	2/12/18			6	
1	O	1,256,073	2/12/18	Stevenson	77	6	
	P	1,429,012	9/12/22	Andrews	212	17	
1	Q	1,522,600	1/13/25	Strickland			
	R	1,629,184	5/1/27	Thomas	212	130	
	S	1,631,927	6/7/27	Dietrich			
Ð	T	1,674,100	6/19/28	Fitch			
		Fo	REIGN PATENT I	DOCUMENTS			
•		Document					Translation
		<u>Number</u>	<u>Date</u>	Country	<u>Class</u>	<u>Subclass</u>	Yes / No

Examiner: Date Considered: _

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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<u>Initials</u>	<u>Number</u>	<u>Date</u>	<u>Name</u>	<u>Class</u>	<u>Subclass</u>	(if appropriate
De u	1,729,891	10/1/29	Moore	212	128	
-1 v	1,837,718	12/22/31	Kendall, et al.			
\ w	1,960,900	5/29/34	Drexler	89	42	
X	1,979,473	11/6/34	Klausmeyer	77	28	
Y	2,017,865	10/22/35	Morgan	192	125	
Z	2,028,008	1/14/36	Peyinghaus	29	33D	
AA	2,043,293	6/9/36	Jennings	243	16	
AB	2,092,142	9/7/37	Schuz	90	C&T	
AC	2,095,267	10/12/37	Riverman	268	63	
AD	2,102,995	12/21/37	Coombs	214	16.1	•
AE	2,139,403	12/6/38	Cole	29	33	
AF	2,139,772	12/13/38	Ringe	212	21	
AG	2,183,055	12/12/39	Vanderpool	51	166.9	
AH	2,245,932	6/17/41	Miller	118	324	
AI	2,249,230	7/15/41	Schafer	<i>7</i> 7	3	
AJ	2,254,285	9/2/41	Harris, et al.	212	312	
AK	2,238,921	4/22/41	Waldsmith	29	33	
AL	2,286,571	6/16/42	Pollard	91	45	
I AM	2,310,870	2/9/43	Retterath	<i>7</i> 7	28	
D AN	2,353,394	7/11/44	Farmer	211	49	
	Pc	REIGN PATENT	DOCUMENTS			
	Document					Translation
	Number	<u>Date</u>	Country	Class	<u>Subclass</u>	Yes / No

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Initial	<u>s</u>	Number	<u>Date</u>	Name	<u>Class</u>	<u>Subclass</u>	(if appropriate
2	AO	2,363,208	11/21/44	Sulzer	164	115	
	AP	2,386,520	10/9/45	Watson, et al.	45	2	
Ţ	AQ	2,423,440	7/8/47	Neergaard	178	19	
1	AR	2,428,856	10/14/47	Sinclair	104	50	
1	AS	2,451,368	10/11/45	White, et al.	214 ·	95	
}	AT	2,475,245	7/5/49	Leaver, et al.	318	162	
	ΑU	2,479,293	8/16/49	Bayless	77	5	
- }	ΑV	2,480,835	9/6/49	Burgwin, et al.	250	41.5	
- 1	AW	2,489,811	11/29/49	Perkins	51	147	
- 1	AX	2,508,086	5/16/50	Alvarez	198	38	
- 1	ΑY	2,522,031	9/12/50	Gavin, Sr.	22	79	
- 1	ΑZ	2,522,613	9/19/50	Harrison, et al.	51	185	
- 1	BA	2,529,804	11/14/50	Harnischfeger,et	al 250	2	
- 1	BB	2,537,770	1/9/51	Livingston, et al.		162	
- 1	BC	2,558,300	6/26/51	Knapp	51	147	
1	BD	2,575,792	11/20/51	Ballard	90	13	
1	BE	2,576,341	11/51	Hanitz	409	158	
·	BF	2,580,472	1/1/52	Smith	214	1	
1	BG	2,587,686	3/4/52	Berry	209	81	
ı	ВH	2,622,375	12/23/52	Haas	51	108	
3	BI	2,623,626	12/30/52	Dittola	198	21	
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Subclass

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CF 2,782,691 2/26/57 Feagans 90 CG 2,785,535 3/19/57 Alcorn, Jr., et al. 60 CH 2,803,333 8/20/57 Freeman 198 CI 2,807,383 9/24/57 Scheltens 214 CJ 2,811,267 10/29/57 Bock 214 CK 2,820,187 1/14/58 Parsons, et al. 318 CL 2,822,094 2/4/58 Greer 212 CM 2,834,156 5/13/58 Oberlin 49 CN 2,847,131 8/12/58 Miller 214 CO 2,861,700 11/25/58 James 214 CP 2,861,701 11/25/58 Bergsland, et al. 214 CQ 2,882,476 4/14/59 Wetzel 318 CR 2,883,912 4/28/59 Billman, et al. 90 CS 2,903,120 9/8/59 Thomas 198 CT 2,921,487 1/19/60 Schabot 77 CU 2,927,258 3/1/60 Lippel 318 CV 2,947,203 8/2/60 Ausenda, et al. 77 CW 2,964,459 12/60 Dearson 294 CX 2,988,237 6/13/61 Devol, Jr. 214	<u>Subclass</u>	(if appropriate
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CY 2,988,237 6/13/61 Devol, Jr. 214	116X	
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FOREIGN PATENT DOCUMENTS	11	
Document		Translation

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Yes / No

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<u>Initial</u>		Document					Filing Date
	<u>s</u>	<u>Number</u>	<u>Date</u>	<u>Name</u>	Class	<u>Subclass</u>	(if appropriate)
#	CZ	2,997,154	8/22/61	Lahm, et al.	198	19	
ī	DA	3,002,615	10/3/61	Lemelson	207	2	
	DB	3,010,371	11/28/61	Riedel, et al.	90	21	
	DC	3,017,984	1/23/62	Willard, et al.	198	29	
	DD	3,049,247	8/14/62	Lemelson	314	16.4	
	DE	3,052,140	9/62	Guyer, Jr.	<i>7</i> 7	5X .	
1	DF	3,052,999	9/11/62	Sedgwick, et al.	40	2.2	
100	DG	3,054,333	9/18/62	Brainard, et al.	90	56	
	DH	3,071,262	1/1/63	Bosch, et al.	214	16.4	
- 1	DI	3,099,873	8/6/63	Brainard, et al.	29	26	
- 1	DJ	3,106,612	10/8/63	Lemelson	179	6	
1	ĎΚ	3,113,404	12/6/63	Narel, et al.	51	105	
	DL	3,119,501	1/28/64	Lemelson	214	16.4	
	DM	3,145,291	8/18/64	Brainerd	235	61.11	
ł	DN	3,154,979	11/3/64	Crispin	29	33PX	-
	DO	3,173,175	3/16/65	Lemelson	18	26	
	DP	3,191,294	6/29/65	Daugherty	29	568	
	DQ	3,198,043	8/3/65	Davis	82	53.1	•
l	DR	3,202,443	8/24/65	Lemelson	294	88	
· ·	DS	3,227,012	1/4/66	Lemelson	77	65	
<u></u>	DT	3,227,290	1/4/66	Lemelson	214	1	
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	•	Document					Translation
		Number	<u>Date</u>	Country	<u>Class</u>	Subclass	Yes / No

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	שמ	3,227,805	1/4/66	Lemelson	178	6.6	
-	DV	3,229,656	1/18/66	Bodey	114	.5	
- 1	DW	3,238,615	3/8/65	Leone, et al.	29	.5 568	
1	DX	3,243,178	3/29/66	Williamson, et al.		58	
- 1	DY	3,244,337	5/66	Curtze, et al.	83	7X	
1	DZ	3,247,978	4/26/66	Neumeier	214	1	
1	EA	3,251,255	5/17/66	Bauman	83	295	
ŀ	EB	3,259,958	7/12/66	Lemelson	29	26	
	EC	3,260,349	3/24/61	Vander Meer	198	38	
1	ED	3,266,141	8/16/66	Jacobson, et al.	29	568	
- 1	EE	3,269,233	8/30/66	Lothman	82	14	
- 1	EF	3,271,840	9/13/66	Solski, et al.	29	33	
- 1	EG	3,272,347	9/13/66	Lemelson	214	33 1	•
ľ	EH	3,272,975	9/13/66	Csech	235	151.11	
1	EI	3,273,235	9/20/66	Dziedzic, et al.	29	568	
1	EJ	3,280,659	10/20/66	Allen	77	1	
]	EK	3,283,918	1/8/66	Devol	214	1	
- 1	EL	3,285,437	11/15/66	Lemelson	214	16.4	
l	EM	3,286,595	11/66	Wollenhaupt	483	32	
	EN	3,310,855	3/28/67	Orioli	25	107	
2	EO.	3,312,370	4/4/67	Kolarich, et al.	221	13	
		Fo	REIGN PATENT	DOCUMENTS		_ ·	
		Document Number	<u>Date</u>	Country	Class	Subclass	Translation Yes/No
		OTHER A	RT (Including	Author, Title, Date, Pe	ertinent J	Pages, Etc.)	
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Examiner Initials	Document Number	<u>Date</u>	Name	Class	Subclass	Filing Date (if appropriate
7	0.044.004	10/15/75				\
	3,346,894	10/17/67	Lemelson	10	128	
₩ EQ	3,372,568	3/12/68	Lemelson	72	218	
ER	3,387,723	6/11/68	Lemelson	214	16.4	
ES	3,389,814	6/25/68	Lemelson	214	16.4	
ET	3,412,431	11/26/68	Lemelson	18	26	
EU	3,426,339	2/69	Rich, et al.	179	100.2X	
EV	3,465,298	4/2/69	La Duke, et al.	340	1 72. 5	
EW	3,469,611	9/30/69	Dunlap	144	144	
EX	3,474,919	10/28/69	Lemelson	214	16.4	
EY	3,486,640	12/30/69	Lemelson	214	16.4	
EZ	3,497,088	2/24/70	Lemelson	214	16.4	
FA	3,513,993	5/26/70	Lemelson	214	16.4	
FB	3,519,148	<i>7/7/7</i> 0	Lemelson	214	16.4	
FC	3,519,151	7/20/70	Lemelson	214	16.4	
FD	3,520,424	7/14/70	Lemelson	214	16.4	
FE	3,543,392	12/1/70	Perry, et al.	29	563	
FF	.3,547,797	12/15/ 7 0	Haggerty	204	224	
FG	3,559,257	2/2/71	Lemelson	29	33	
(FH	3,576,540	4/27/71	Fair, et al.	340	172.5	
FI	4,016,540	4/5/77	Hyatt	340	172.5	
F	4,621,410	11/86	Williamson	29	568	
	Fo	REGN PATENT	DOCUMENTS			
	Document					Tuessalation
	Number	<u>Date</u>	Country	<u>Class</u>	Subclass	Translation Yes / No
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(nitia	<u>ls</u>	<u>Number</u>	<u>Date</u>	<u>Name</u>	<u>Class</u>	<u>Subclass</u>	(if appropriate
X	FK	4,636,137	1/13/87	Lemelson	414	730	
	FL	4,773,815	9/27/88	Lemelson	414	744A	
	FM	5,017,084	5/21/91	Lemelson	414	744.3	
		_ Fc	REGN PATENT	DOCUMENTS			
		Document					Translation
1		Number	<u>Date</u>	Country	Class	<u>Subclass</u>	Yes / No
1	FN	404,617	unknown	Great Britain			N/A
1	FO	717,018	10/20/54	Great Britain			N/A
	FP	1,477,681	1/30/69	Germany			(of abstract)
1		O=1 === A	/*				
+		OTHER A	RT (Including	Author, Title, Date.	<u>Pertinent I</u>	Pages, Etc.)	
	FQ		cnown, Title un	Author, Title, Date,			0-65, date unknov
	FQ FR	Author Unl	cnown, Title un n) Methods Used		a Russian l	oook, pp. 260	
	-	Author Unl (translation "Advanced January 196	cnown, Title un n) Methods Used 66.	known, pages from	a Russian l	circuits," <u>Au</u>	tomation, pp. 84
	FR	Author Unl (translation "Advanced January 196 "Advanced 1966.	cnown, Title un n) Methods Used 66. Numerical Co	known, pages from	a Russian l ater Microo ' <u>Tooling &</u>	circuits," <u>Au</u>	<u>stomation</u> , pp. 84- n, pp. 75-76, Mar
	FR FS	Author Unl (translation "Advanced January 196 "Advanced 1966.	cnown, Title un n) Methods Used 66. Numerical Co natic Factory,"	known, pages from	a Russian later Microo Tooling & at pg. 160,	circuits," <u>Au</u> Reproduction	ntomation, pp. 84- n, pp. 75-76, Marc 1946.

Examiner:

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		U.S.	PATENT DOCUM	IENTS		
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	Rc	REGN PATEN	T DOCUMENTS			
	Document Number	<u>Date</u>	Country	Class	Subclass	Translation Yes / No
	OTHER A	RT (Includin	g Author, Title, D	ate. Pertinent I	Pages, Etc.)	
FW FW	"Electronic 1958.	ally Controll	ed Machine-Tool	Production Li	ne," <u>Scienc</u>	<u>e Digest,</u> pg. 84, Ju
FX	"IBM Buys	Its Own Sale	s Pitch," <u>Producti</u>	on, pp. 140-46,	October 19	65,
FY	"Making Pi	rinted Circuit	Panels," <u>Automa</u>	tion, pp. 66-74	, January 1	967.
FZ	"New Conc	ept of Manuf	acture," The Engi	neer, Septemb	er 15, 1967.	
GA	"Numerical	l Control's Th	nird Generation,"	Metalworking	Production	, September 13, 19
GB	"On-Line C	omputers Co	ntrol Circuit Prod	uction," <u>Mach</u>	inery, pp. 9	1-95, December 196
GC	"Punched-7 1958.	Γape Units Co	ontrol New Type	Transfer Line,'	Iron Age.	pp. 106-08, March
GD	"A Step To	ward the 'Au	tomatic Factory',"	Production, p	p. 75-79, J u	ly 1965.
	"Tape Cont	rolled Transf	er Machine," <u>Aut</u>	omation, June	1958.	
D GE	Backe, W. Numeric D	and Rohs, F ata Input," <u>Y</u>	I.G. , "Adapting Verkstattstechnik,	Machine Tool pp. 209-219 v	s to the Ne vol. 54, No.	eeds of Control w 5, 1964. (translati
Examiner:	TA	H)		ate Conside		15/17

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		us	PATENT DOCUM	/FNITS		
Examiner Initials	Document Number	<u>Date</u>	Name	Class	Subclass	Filing Date (if appropriate)
	Fo	REIGN PATEN	r Documents			
	Document <u>Number</u>	<u>Date</u>	Country	Class	Subclass	Translation Yes / No
	OTHER A	RT (Includin	g Author. Title, Da	ate. Pertinent I	Pages, Etc.)	
F GF			even Short Case nd Society, pp. 86			on In The U.S. and to be 1959.
GG GG			outerized Handli pp. 61-64, Decembe		for New IB	BM Plant," <u>Mate</u>
GH			ı, Morley G., Rice tivity, McGraw H		ratical Auto	mation Methods
GI	Brosheer, B October 23,	Ben C., " Th 1963.	e NC Plant Goes	To Work",	American	<u>Machinist</u> , Repr
G	Brown, J.J. a November	and Leaver, 1946.	E.W., "Machines	Without Men,	" Fortune,	beginning at pg. 1
GK	Cornely, H Industrie- A	, "Die Ver Inzeiger Esse	kettung von Nor n, pp. 336-37, Stul	malmaschine tgart, Germar	n zu einer ny, Septemb	Fertigungsstrass er 1962.
GL	DeGroat, G	eorge H., M	etalworking Auto	mation, McGr	aw-Hill, pp	. 3-6, 1962.
GM	Diebold, Jo publication	hn T., <u>Maki</u> date 1951.	ng the Automati	c Factory a	Reality, Gri	iggenhagen, asser
Examiner:	-	TAS	<u> </u>	ate Conside	ered: _ 7	15/17

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Initials	Number	<u>Date</u>	Name	Class	<u>Subclass</u>	(if appropriate)		
	Fc	REGN PATEN	DOCUMENTS					
·	Document <u>Number</u>	<u>Date</u>	Country	<u>Class</u>	<u>Subclass</u>	Translation Yes / No		
	OTHER A	RT (Includin	g Author, Title, Da	ite. Pertinent I	Pages, Etc.)			
D GN	Diebold, Jo 89, (1952).	hn T., <u>Autom</u>	ation The Advent	of the Auton	natic Factory	y, pp. v-vii, ix, & :		
GO	Fehse, Ing. Wilhelm Dr., "Wirtschaftlicher Einsatz von Drhmaschinen in d Einzelund kleinen Reihenfertgung and die Voraussetzunger hierfur," <u>Klepz</u> <u>Fachberichte</u> , pp. 75-83 vol. 69, no. 3, March 1961. (translation)							
	Einzelund <u>Fachberich</u>	kleinen Rei te. pp. 75-83	ihenfertgung and vol. 69, no. 3, Mar	d die Vorau	ssetzunger	hierfur," <u>Klep</u>		
GP	<u>Fachberich</u>	<u>te</u> , pp. 75-83 [.] Herman, "M	vol. 69, no. 3, Mar	d die Vorau ch 1961. (tra	ssetzunger nslation)	hierfur," Klep		
GP GQ	Fachbericht Goldberg, I December 1	<u>te</u> , pp. 75-83 · Herman, "M 948.	vol. 69, no. 3, Mar aster Bases Cut Fi	d die Vorau ch 1961. (trai xture Costs,"	ssetzunger nslation) <u>American l</u>	hierfur," <u>Klep</u>		
	Fachbericht Goldberg, I December 1 Johnson, A 1965. Mergler, A Committee	te, pp. 75-83 Herman, "M. 948H., "System Digital-Ar for Aerona	vol. 69, no. 3, Mar aster Bases Cut Fi s Approach To Manalog Machine	d die Vorau ch 1961. (tran xture Costs," Ianufacturing Fool Contro nt Propulsion	assetzunger nslation) American l ," Automa l System, n Laborator	Machinist, pp. 83- tion, pp. 72-75, M National Advisory, Cleveland, Or		
GQ	Fachbericht Goldberg, I December 1 Johnson, A 1965. Mergler, A Committee Proceedings	te, pp. 75-83 Herman, "M. 948H., "System Digital-Ar for Aeronals of the Wester	vol. 69, no. 3, Mar aster Bases Cut Fi s Approach To M halog Machine Tutics, Lewis Flighern Joint Computer m Concept Means	d die Vorauch 1961. (tran eth 1961. (tran xture Costs," Ianufacturing Tool Control ht Propulsion Conference, I	American I "Automa L System L Laborator Feb. 9, 1954.	Machinist, pp. 83- tion, pp. 72-75, M National Advisory, Cleveland, Or		

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		Document <u>Number</u>	<u>Date</u>	Country	<u>Class</u>	Subclass	Translation Yes / No	
		OTHER A	RT (Includin	ng Author, Title, Da	ite, Pertinent I	Pages, Etc.)		
2	3 _{cu}	Schulttheis	Jr. "Teleme	tering System," <u>El</u>	ectronics, pp.	172-75, Ap	ril 1954.	
GV		Siegfried, Von Ing J., "Elastische Automatisierung mit Fertigungsketten," pp. 200- Koln, Germany, 1957.						
	GW			First Tape-Cont June 13, 1958.	rolled Produ	action Line	," <u>Metal Work</u>	
	GX	Williamson Engineering	n, "Next St y, pp. 66-74, S	ep for NC, Inte September 1967.	grated Man	ufacturing	Control," Cont	
	GY	Williamsor September	n, "New W I1, 1967.	ave' in Manufac	turing," <u>Am</u>	erican Ma	chinist, pp. 143	
	GZ	Williamson and Produc	, D.T.N., "M tion Engineer	olins System 24 - A	A New Conce 1967.	ept of Manu	facture," <u>Machin</u>	
7)HA	Williamson and Produc	, D.T.N., "M tion Engineer	olins System 24 - A	A New Conce	ept of Manu	facture," Machin	

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	Fo	REIGN PATEN	T DOCUMENTS			
	Document Number	<u>Date</u> .	Country	Class	Subclass	Translation Yes / No

HB

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Williamson, D.T.N., "A New Pattern of Batch Manufacture," Materials and Methods, July 1968.

HC

Williamson, D.T.N., System 24 - A New Concept of Manufacture, Proceedings of the 8th International M.T.D.R. Conference, May 1968.

An Ozzie Glover Production, videotape entitled Industrial Breakthrough, Industrial Systems Division of Hughes Products, asserted to depict a production line that was publically unveiled on March 11, 1958.

Examiner:

Date Considered: 7/5/37